Canon

imageRUNNER ADVANCE

C9075 PRO/C9065 PRO

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ADVANCE

Solutions that Go One Step Beyond: imageRUNNER ADVANCE C9000 PRO Series to Deliver Highest Performance

Canon proudly presents the imageRUNNER ADVANCE C9000 PRO Series, in pursuit of the industry's easiest-to-use, most user-friendly, and highest-performing digital multifunctional solutions.
Based on a user-centric approach, the imageRUNNER ADVANCE C9000 PRO Series is simplest-to-use and fastest-to-deploy. As the highest-end models, the PRO Series allows anyone to use its powerful features with ease and confidence, quickly adapting to ever changing business needs. Your day-to-day business operations run more smoothly and efficiently.

From In-house Printing to Commercial Printing – imageRUNNER ADVANCE C9000 PRO Series boasts the most current state-of-the-art digital printing technology and exceptional ease of use, delivering high-quality customer satisfaction.

The imageRUNNER ADVANCE C9000 PRO Series encompasses a wide and diverse range of printing needs. It meets your everyday office printing needs, such as high-volume output and spreadsheets, as well as production printing needs to print on demand. It can adapt to different market needs quickly and flexibly, providing customer-focused, best-in-class solutions.

For Power Office:
Making everyday office printing, copying, scanning, and faxing a breeze

The imageRUNNER ADVANCE C9000 PRO Series enhances productivity and extends user benefits dramatically. Everyday office printing, copying, scanning, and faxing can be a very quick, simple, and easy task. High-volume printing can be done quickly and pretty well. This is all thanks to the outstanding color digital multifunctional capabilities the imageRUNNER ADVANCE C9000 PRO Series has to offer.

For System Printing:
Printing spreadsheets more easily

As scalable color digital multifunctional solutions, the imageRUNNER ADVANCE C9000 PRO Series optimizes spreadsheet printing by seamlessly integrating into all major spreadsheet systems. It eliminates preprint complexity and enables job parsing across a fleet of devices.

For Entry into Production Printing:
Extending your digital workflow capabilities

The imageRUNNER ADVANCE C9000 PRO Series provides entry-level production printing capabilities to customers seeking to implement on-demand printing easily at a reasonable cost. It flexibly meets diverse customer needs and helps extend their business opportunities.

SERIES LINEUP

Deliver reliable, high-speed, and high-performance solutions.

C7065

■**Continuous copy speed**
Color ..... 60 ppm
Black and White ..... 65 ppm

C7055

■**Continuous copy speed**
Color ..... 55 ppm
Black and White..... 55 ppm

Deliver professional solutions that can meet a multitude of high-production needs with flexible paper feeding/output options.

C9075 PRO

■**Continuous copy speed**
Color ..... 70 ppm Black and White ..... 75 ppm
■**First Copy Output Time (FCOT)**
Color ..... 6.0 sec. Black and White .... 4.4 sec.
■**Scan Speed**
Simplex..... 120 pages per minute (color/black-and-white)
Duplex..... 140 pages per minute (color)
200 pages per minute (black-and-white)

* When the Multi-Drawer Paper Deck Unit-A1, Document Insertion Unit-H1, Paper Folding Unit-G1, Booklet Finisher-A1, Puncher Unit-BE1, Inner Booklet Trimmer-A1, and ColorPASS-GX300 are attached.

C9065 PRO

■**Continuous copy speed**
Color ..... 60 ppm Black and White ..... 65 ppm
■**First Copy Output Time (FCOT)**
Color ..... 6.6 sec. Black and White .... 4.9 sec.
■**Scan Speed**
Simplex..... 120 pages per minute (color/black-and-white)
Duplex..... 140 pages per minute (color)
200 pages per minute (black-and-white)

* When the Staple Finisher-A1 and POD Deck Lite-A1 are attached.

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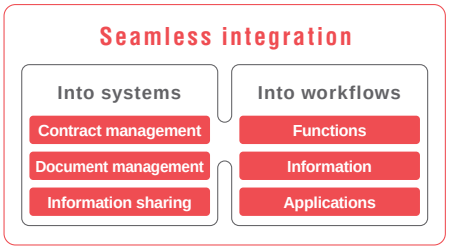
Transition from a fleet of connected devices to a hub of information that provides access to a wide range of applications
The imageRUNNER ADVANCE C9000 PRO Series is not merely a set of digital multifunctional devices.

Solution 01

Integrate into Business Processes Seamlessly

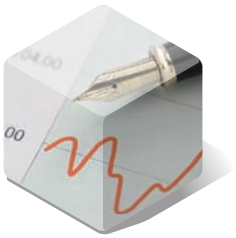
Building an Infrastructure that Integrates Key Solutions into One Comprehensive, Dynamic Entity without Efforts

The imageRUNNER ADVANCE C9000 PRO Series maximizes workflow efficiency and productivity by seamlessly integrating into existing business processes. As the mainstay of the infrastructure, it helps customers in expanding businesses further. By allowing adding user-defined file names and attributes to digital documents, these documents can be more easily and efficiently searched and managed. Plus, it supports secured printing for spreadsheets.



Point **By seamlessly integrating into existing business processes, the series helps build an infrastructure that brings key solutions together as one comprehensive, dynamic entity.**

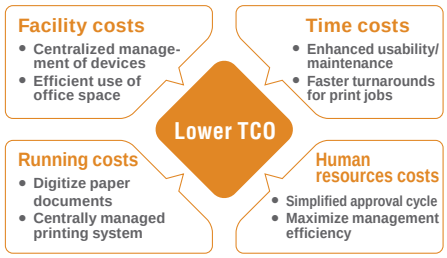
Solution 02



Lower Total Cost of Ownership (TCO)

Conducting a Multidimensional Cost-Effectiveness Analysis to Lower TCO

It is very important to conduct a multidimensional cost-effectiveness analysis before making investments in new solutions. The imageRUNNER ADVANCE C9000 PRO Series enables integral management of devices from the department level to the enterprise level. It ensures transparency of document output costs, provides guidance for printing smartly and effectively to save printer costs, improves employee productivity and efficiency, and helps right size the printer fleet to eliminate redundancy. It provides a way of managing output devices including copiers, printers, scanners, fax devices, and multifunctional devices and all types of consumables, to ensure reliable document delivery while reducing costs.



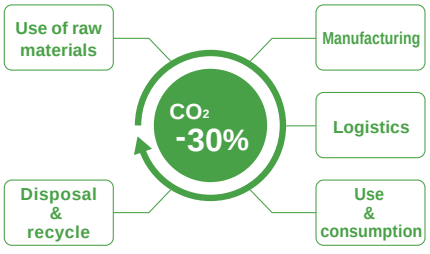
Point **The imageRUNNER ADVANCE C9000 PRO Series helps improve operational efficiency and overall cost effectiveness by lowering initial and operating costs.**

Solution 03

Reduce Environmental Impacts

Minimizing Environmental Footprint throughout the Life Cycle

The imageRUNNER ADVANCE C9000 PRO Series is absolutely environmentally conscious and friendly. As part of Canon's full-fledged commitment to conserving the environment, the series is designed to reduce carbon emissions and power consumption, conserve resources, and eliminate hazardous substances throughout the product lifecycle. Through increased use of recycled plastics from end-of-life products as well as Canon's proprietary energy-saving technologies, it has successfully reduced CO2 emissions by 30% (compared to predecessor models).
Based on a Life Cycle Assessment (LCA) approach to determining the amount of carbon dioxide emitted, the series seeks to maximize resource efficiency and minimize environmental footprint at each stage of the life cycle including manufacturing, logistics, use, and disposal.



Point **Based on a LCA approach, the imageRUNNER ADVANCE C9000 PRO Series seeks to maximize resource efficiency and minimize environmental impacts.**

Solution

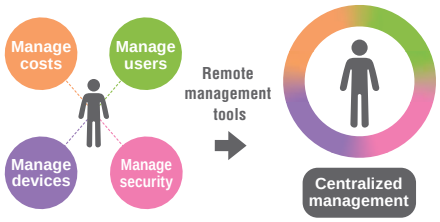
It provides easiest-to-use, most user-friendly, and highest-performing digital multifunctional solutions that help customers in handling every new business opportunity intelligently.

Solution 04

Enhance Management Proficiency to Ease Administrative Burdens

Utilizing Remote Management Tools Fully to Maximize Management Efficiency

Remote device management saves facility managers and system administrators their valuable time and maximizes management efficiency. The imageRUNNER ADVANCE C9000 PRO Series allows them to integrally manage multiple devices and utilities installed across the organization, access device functions, and retrieve device counter information remotely from their PCs. Plus, with the help of a powerful array of remote management tools, they can monitor device usage, detect an error that has occurred with any of these devices, and install drivers, applications, and options onto these devices from anywhere within the network. Problem-solving routines and keeping these devices up-to-date with the latest firmware and settings can be automated. User support can be provided irrespective of whether users are working with a desktop or laptop computer.



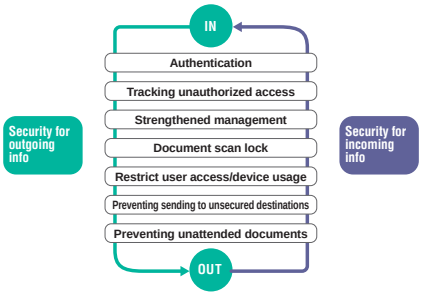
Point **By centrally managing the imageRUNNER ADVANCE C9000 PRO Series and utilities installed across the organization, facility managers and system administrators can maximize their management efficiency.**

Solution 05

Ensure Higher Levels of Security Controls

Strengthening Document and Network Security with Access Control

The imageRUNNER ADVANCE C9000 PRO Series offers a wide range of solutions to overcome a multitude of potential security threats, to ensure document security for creating, managing, and sharing electronic documents on the network. Through the use of department IDs and passwords as well as intelligent cards, device access can be controlled to integrally manage employee activities. Access to device features can also be restricted on a per user basis. The document scan lock and tracking feature can restrict unauthorized copying, sending, and faxing and track where documents are originated. Plus, highly confidential information can be protected by preventing documents from being inadvertently sent to unsecured destinations and being left unnoticed on the output tray for an extended period of time. Potential information leaks can be deterred before they actually occur, to prevent data alternation and impersonation.



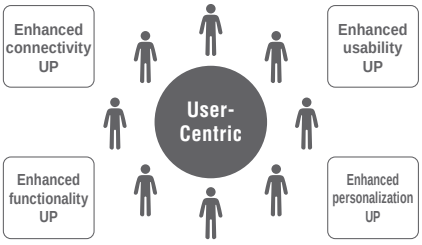
Point **By strengthening document and network security, the imageRUNNER ADVANCE C9000 PRO Series ensures higher levels of security controls and helps boost more business opportunities.**

Solution 06

Enhance Usability and User Productivity

Featuring Versatile yet Easy-to-Use Functions to Improve Workflow Efficiency

Based on the “user-centric” concept, the imageRUNNER ADVANCE C9000 PRO Series delivers a higher level of usability that not only helps users in accomplishing their tasks efficiently and quickly but also shortens the learning curve of end users, featuring the intuitive, easy-to-use and goal-oriented user interface, simple supplies replacement, easy-to-operate paper drawers, enhanced remote operation, and user-optimized, usability-focused e-manuals. All of these improvements lead to more efficient and productive electronic workflows.



Point **“User-centric” design is the key to maximizing productivity and workflow efficiency.**

Equipment

The imageRUNNER ADVANCE C9000 PRO Series offers a colorful array of versatile accessory options, to flexibly accommodate varying user needs.
It empowers users through the most current state-of-the-art digital printing technology.

Easy Operation

Based on the “user-centric” approach, the imageRUNNER ADVANCE C9000 PRO Series is designed with outstanding usability, to address a multitude of user needs.

Entirely New User Interface with Enhanced Usability & Customizable Quick Menu

The Main Menu provides access to all device functions (native applications) and MEAP applications. The Quick Menu provides access to a user-customized screen. You can easily personalize your Quick Menu and take full advantage of increased workflow productivity and usability. For instance, the Black and White, 2 on 1, and 2-Sided Copy features can be combined with the Scan to PowerPoint Send feature to register as a job flow in one easy-access key. Through authentication, you can access your own Personal Buttons unique to your workflow as well as Shared Buttons.
Plus, on both the Main Menu and Quick Menu, the number of buttons, layout, and background can be customized to suit all business environments.

Default Main Menu screen

Customized screen example 1

Customized screen example 2

Customized screen example 3

Large-Screen Color TFT LCD & Slide and Upright Control Panel

The 10.4-inch full-color TFT screen plays an important role in usability. The Upright Control Panel is provided as a standard feature and ensures greater viewing flexibility and accessibility.

Upright Control Panel-A1

On the Fly Toner/Paper Replacement

Toner bottles are complete, high-capacity set-on toner bottles, which can be replaced on the fly without having to interrupt printing. Paper can also be replaced on the fly, to enable continuous run. The Auto Drawer Switching function allows automatically switching to a different drawer that has the same page size, if the drawer in use runs out of paper. This enables downtime-less operation and makes high volume printing a breeze.

Environment

Since Canon has adopted stricter environmental product design requirements than those set by the industry, you can be assured that the imageRUNNER ADVANCE C9000 PRO Series is absolutely environmentally friendly. Through increased use of recycled plastics from end-of-life products as well as Canon’s proprietary energy-saving technologies, it has successfully reduced CO_2 emissions by 30% (compared to predecessor models).

Based on a Life Cycle Assessment (LCA) approach to determining the amount of carbon dioxide emitted, the imageRUNNER ADVANCE C9000 PRO Series seeks to maximize resource efficiency and minimize environmental footprint at each stage of the life cycle including manufacturing, logistics, use, and disposal.

- Increased use of recycled plastics from end-of-life products to conserve resources and reduce CO_2 emissions throughout the product lifecycle (CO_2 emissions reduced by 30%, compared to predecessor models)
- Energy-saving achieved through technologies such as 1W*1 sleep mode consumption
- Ecomark, Energy Star®, and Green Procurement programs certified
- The European Union (EU) Restriction of Hazardous Substances Directive or RoHS compliant that bans the placing on the EU market of new electrical and electronic equipment containing more than agreed levels of six hazardous materials such as lead, cadmium, and mercury
- Increased use of Japan BioPlastics Association (JBPA) certified bio-based plastics*2 for the Touch Pen and exterior plastic castings

*1 The imageRUNNER ADVANCE C9075 model features 1.5W or less sleep mode consumption.
*2 Plant based plastics designed to reduce environmental footprint. Exterior plastic castings have achieved 5V classification under the UL 94 Flammability Standard.

Color Universal Design (CUD) Certification Mark

The imageRUNNER ADVANCE C9000 PRO Series has received the color universal design (CUD) certification mark from the non-profit Color Universal Design Organization (CUDO) to ensure that the product can convey information to anyone regardless of their color perception.

Versatile Accessory Options for Production Printing

Multi-Drawer Paper Deck Unit-A1

The unti has three paper drawers with a paper capacity of 6,600 sheets (64 g/m2), supporting a full range of paper types including coated, heavy, and thin paper as well as custom page sizes. The Enhanced Air Assist and double-feed detection systems are provided to reduce paper friction and prevent multiple pages from being fed at a time, ensuring reliable, high-speed paper handling.

Document Insertion Unit-H1

The unit has two output trays with a 200-sheet capacity per tray. It is compactly designed but supports custom sizes as well as standard sizes up to 13” x 19”.

Paper Folding Unit-G1

The unit can produce C-folds, Z-folds, V-folds, half-folds, and zigzag-folds, to save users the effort of manually folding sheets to enclose within envelopes. It is also capable of inserting A3-size pages between A4-size pages.

Booklet Finisher-A1/Staple Finisher-A1

The finisher delivers advanced in-line finishing capabilities, with a 4,250-sheet output capacity, to meet volume printing needs. It provides a 100-sheet staple capacity (64 g/m2) and a 20-sheet (or 80 pages) saddle stitch capacity, supporting collating, grouping, offsetting, stapling + collating, and saddle stitching functions.

Punch Unit-BE1 (2/3 Hole)

The unit can be installed into either the Booklet Finisher-A1 or Staple Finisher-A1 to provide punching capabilities to register 2 punch holes on the output, supporting A3, A4, B4, and B5 sizes.

Inner Booklet Trimmer-A1

The unit can be installed into either the Booklet Finisher-A1, supporting all the paper sizes and types supported by the Booklet Finisher-A1. It is capable of trimming the edges of pages of the finished book to a common edge to adjust shingling.

ColorPASS-GX300

This is a Canon/EFI standalone controller targeting CRD and Print-For-Pay environments, featuring a high-speed RIP that enables advanced workflow and color management capabilities to best address the need of the Print on demand (POD) market.

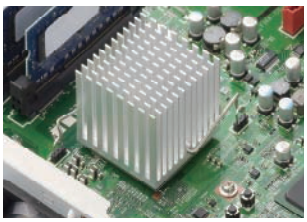
* ColorPASS-GX300 is optional on the imageRUNNER ADVANCE C9000 PRO Series and C7000 PRO Series.

High Performance

The imageRUNNER ADVANCE C9000 PRO Series addresses a multitude of printing needs, including high-volume printing, mixed media printing, and variable data printing. It boasts the most current state-of-the-art digital printing technology and exceptional ease of use, delivering high-quality customer satisfaction.

High-Speed Data Processing

LIPS LX is Canon’s proprietary printing technology. With LIPS LX, load is balanced out between PCs and the controller, as PCs assume the task of image rendering and the controller processes rendered images for printing to the imageRUNNER ADVANCE C9000 PRO Series. It is higher-speed and higher-performing than ever, achieving the fastest speed in class of up to 70 pages per minute in color and up to 75 pages per minute* in black-and-white.



IA-CPU

* For the imageRUNNER ADVANCE C9075 PRO. For the imageRUNNER ADVANCE C9065 PRO, up to 60 pages per minute in color and up to 65 pages per minute in black-and-white.

Evolving Scanning Capabilities - Higher-Speed and Higher Quality

The scanner features calibration capabilities to minimize inaccuracies in gradation and density on both sides of paper, in order to achieve higher-speed and higher-quality scanning.

Paper Drawers – Custom Size Support

Custom-sized stocks can be loaded into the paper drawers by entering the dimensions from the device control panel. These drawers can hold more sheets than the Stack Bypass and reduce the number of times that users need to reload stocks. This significantly enhances productivity. When the optional Multi-Drawer Paper Deck Unit-A is installed, the deck can hold up to 6,600 sheets.

Custom Page Size Setup Screen

Versatile Paper Type Support

The paper drawers can hold up to 52 to 220 g/m^2 of weight, while the Stack Bypass can hold up to 52 to 300 g/m^2 of weight. Plus, these drawers and the Stack Bypass support a full range of paper types including plain, recycled, heavy, bond, coated, and tab paper.

Automatic and Reciprocal Color Density Adjustment Technology (ARCDAT)

The imageRUNNER ADVANCE C9000 PRO Series utilizes the Automatic and Reciprocal Color Density Adjustment Technology (ARCDAT). It detects the patches onto the surface of the transfer belt to calibrate at all lines per inch in real time. It is capable of measuring the absolute values of inaccuracies in gradation and density by using color patches registered on the transfer belt surface so toner density is adjusted in real time, which helps to render images more faithfully without compromising the overall productivity.

Automatic Gradation Adjustment

The imageRUNNER ADVANCE C9000 PRO Series provides the Automatic Gradation Adjustment feature that can be accessed from the device touch panel to perform manual calibration. It adjusts the maximum density and halftones by printing test charts stored in memory onto 4 sheets so the scanner can read the sheets to measure the actual maximum density for precise calibration. It ensures optimal toner density control, accurate registration, and precise dot placement, minimizing inaccuracies for high-volume printing as well as for printing additional copies at a later time. Misprints can be reduced significantly.

Air Assist Paper Feeding Mechanism

The optional POD Deck Kite-A1 and Multi-Drawer Paper Deck Unit-A1 utilize the Enhanced Air Assist technology to reduce paper friction between all the sheets in their respective drawers. The paper separation is greatly enhanced, making paper pick up much easier and more reliable. The Multi-Drawer Paper Deck Unit-A1 also utilizes the double-feed detection technology to detect a narrow intersheet spacing between the sheets to reduce paper jams.

Standard High-Volume 1TB Hard Disk

SPECIFICATION

Basic Specification/Copy Functions			
Model Name		iR-ADV C9075 PRO	iR-ADV C9065 PRO
Type		Console	
Color Supported		Full Color	
Resolution (Scan)		600X600dpi	
Resolution (Print)		Up to 9600dpiX1200dpi	
Halftone		256 Gradations	
Acceptable Originals		Maximum Size: A3 Sheet, Book, Three-dimensional Objects (Maximum approx. 2kg)	
Paper Sizes		330mmX483mm, 305mmX457mm, 320mmX450mm (SRA3), A3, B4, A4, A4R, B5, B5R, A5R, Postcard*1, Double Postcard*1, Quarter-dividable Postcard*1, Envelope*1 (240mmX332mm, 120mmX235mm), Irregular Size (100mmX148mm to 330mmX487mm)	
	Margins	Top: 4.0mm Left and Right: 2.5mm Bottom: 2.0mm	
Warm Up Time	From Power On	6min. or less (Temperature: 20deg C)	5min. or less (Temperature: 20deg C)
	From Sleep Mode	45sec. or less (only when fixing temparature is 100deg C or above)	
First Copy Time*2		B/W: 4.4sec. Full Color: 6.0sec.	B/W: 4.9sec. Full Color: 6.6sec.
Copy/Print Speed (64g/m²)	A3	Color: 35ppm, B/W: 37.5ppm	Color: 30ppm, B/W: 32.5ppm
	B4	Color: 41.5ppm, B/W: 44.5ppm	Color: 35.5ppm, B/W: 38.5ppm
	A4	Color: 70ppm, B/W: 75ppm	Color: 60ppm, B/W: 65ppm
	B5	Color: 70ppm, B/W: 75ppm	Color: 60ppm, B/W: 65ppm
Copy/Print Speed (A4, Plain Paper)	52 to 90g/m²	Color: 70ppm, B/W: 75ppm	Color: 60ppm, B/W: 65ppm
	91 to 105g/m²		Color: 55ppm, B/W: 60ppm
	106 to 220g/m²	Color: 35ppm, B/W: 37.5ppm	Color: 30ppm, B/W: 32.5ppm
	221 to 300g/m²	Color: 23.3ppm, B/W: 25ppm	Color: 20ppm, B/W: 21.6ppm
Magnification	Regular Paper Size	1:1±0.5%, 1.15, 1.22, 1.41, 2.00, 4.00, 0.87, 0.82, 0.71, 0.61, 0.50, 0.25	
	Copy Ratio	25 to 400% (in increments of 1%)	
Paper Feeding System/Capacity (64g/m²)	Cassette	680sheetsX2	
	Stack Bypass	100sheets (Consecutive paper feeding available*3)	
	DADF	1,250sheetsX2+6,600sheets (Multiple Deck-A1*4)	
Multiple Copies		9,999sheets	
Power Requirement		200V AC, 15A, Common to 50Hz and 60Hz	100V AC, 11A+9A, Common to 50Hz and 60Hz
Maximum Power Consumption		2.5Kw or less	2Kw or less
Standard Power Consumption (TEC)*5		9.86kWh	8.96kWh
Dimensions (Main Unit + DADF)		1,180mm(W)X932mm(D)X1,403mm(H)	
Weight (includes DADF)		Approx.288kg	
Installation Space*6		2,150mm(W)X932mm(D)	
Memory Capacity		RAM Standard: 2GB, Maximum: 2.5GB, HD Standard: 1TB	
Additional Functions		Automatic Power Selection, Auto Collate, Auto Orientation, Reserving Copy Jobs (20 jobs), Interrupt Copy, Color Selection (Auto-Color Select, Full Color, Single Color (6 colors), Two Colors (Bk + 6 colors), Black), Image Quality Adjustment (Text/Photo/Map, Printed Image, Photo, Text), Density Adjustment (Manual), Background Adjustment (Automatic/Manual), Finishing (Collate, Group, Rotate), 2-sided, 2-page Separation, Cover/Sheet Insertion/Chapter Page, Booklet, Transparency Interleaving, Image Combination (2on1/4on1/8on1), Shift, Margin, Frame Erase, Job Done Notice, Different Size Originals, Job Build, Scan Image Check, Image Creation(Nega/Posi/Image Repeat/Mirror Image/Area Designation), Image Quality Adjustment (Color Balance/Saturation/Hue/Density Fine Adjustment), One Touch Color (Vivid Colors/Tranquil Colors/Lighten Image/Darken Image/Highlight Reproduction/Retro Photo Image), Sharpness, Form Composition, Job Lock*4, Secure Watermark*4, Page/Copy Set Numbering, Watermark/Print Date, Job Block Combination, Store In User Inbox, Recall (up to 3 previous jobs), Mode Memory (9 Jobs), etc.	

*1 Available in Stack Bypass only.
*2 Setting A4R originals on the platen glass, Selecting B/W mode for B/W originals or Color mode for color originals, outputting from copy tray
*3 Not available with Multiple Deck-A1
*4 Option
*5 Measured with the method qualified by Energy Star
*6 With Staple Finisher-A1 installed

Automatic Feeder (Standard)		
Type		Automatic Feeder
Original Size/Type	Size	A3, B4, A4, A4R, B5, B5R, A5, A5R, B6R
	Weight	1-sided Original: 38 to 220g/m² 2-sided Original: 50 to 220/m² (B/W) 64 to 220/m² (Color)
Original Capacity		300sheets (80g/m2)
Scan Speed (A4R)	Copying	1-sided Scan: 70ppm(Color), 120ppm(B/W) 2-sided Scan: 70ppm(Color), 120ppm(B/W)
	Scanning (300dpi)	1-sided Scan: 120ppm(Color and B/W) 2-sided Scan: 140ppm(Color), 200ppm (B/W)

LIPS LX Printer (Standard)		
Type		Embedded
Print Type		Based on the specifications of Copy Functions
Print Speed		Based on the specifications of Copy Functions
Resolution	Data Process	1200dpiX1200dpi*1, 600dpiX600dpi
	Print	Up to 9600dpiX1200dpi
Page Description Language		LIPS LX
Supported Protocol		TCP/IP (LPD/Port9100/IPP/IPPS/SMB/FTP/WSD), IPX/SPX (NDS, Bindery)
Supported OS		Windows® 2000/Windows® XP/Windows Vista®/Windows® Server 2003/Windows® Server 2008/Mac OS X (10.4.9 or later)
Preset Font		N/A
Emulation	Standard	BMLinkS, TIFF/JPEG Direct Print
	Option	PDF/XPS Direct Print*2
Interface		USB2.0 High Speed, 1000Base-T/100 Base-TX/10-BaseT(IEEE 802.3 -compliant)
Margins		5mm in all directions Engine margin selectable in printer driver

*1 Text/Line only
*2 When expanding Direct Print Enhancement kit (for PDF/XPS)-H1

LIPS V Printer (Option)		
Name		LIPS V Enhancement Kit-AD1
Type		Embedded
Print Size		Based on the specifications of Copy Functions
Print Speed		Based on the specifications of Copy Functions
Resolution	Data Process	1200dpiX1200dpi*, 600dpiX600dpi
	Print	Up to 9600dpiX1200dpi
Page Description Language		LIPS V (LIPS LX, LIPS IV, LIPS III, LIPS II+)
Supported Protocol		TCP/IP (LPD/Port9100/IPP/IPPS/SMB/FTP/WSD), IPX/SPX (NDS, Bindery)
Supported OS		Windows® 2000/Windows® XP/Windows Vista®/Windows® Server 2003/Windows® Server 2008/Mac OS X (10.4.9 or later)
Preset Font	Japanese	Heisei-Mincho-W3, Heisei-Kaku-Gothic W5, Round Gothic
	Alphabet	Courier, Swiss, Dutch, Symbol All four font types and thirteen sets
	Others	Barcode (EAN-128, CODE30, NW-7, JAN, Postal Barcode, OCR Font)
Emulation		ESC/P, N201, IBM5577, HP-7550B, HP-GL, HP-GL2, BMLinks
Interface		USB2.0 High Speed, 1000Base-T/100Base-TX/10-BaseT(IEEE 802.3 -compliant)
Margins		5mm in all directions Engine margin selectable in printer driver

* Text/Line only when using LIPS LX Driver

PS Printer (Option)		
Name		PS Enhancement Kit-AD1
Type		Embedded
Print Size		Based on the specifications of Copy Functions
Print Speed		Based on the specifications of Copy Functions
Resolution	Data Process	1200dpiX1200dpi*, 600dpiX600dpi
	Print	Up to 9600dpiX1200dpi
Page Description Language		Adobe® PostScript® 3TM
Supported Protocol		TCP/IP (LPD/Port9100/IPP/IPPS/SMB/FTP/WSD), IPX/SPX (NDS, Bindery), AppleTalk (PAP)
Supported OS	Driver	Windows® 2000/Windows® XP/Windows Vista®/Windows® Server 2003/Windows® Server 2008
	PPD	Mac OS X (10.2.8 or later), Mac OS 9.1 or later
Preset Font	Japanese	Heisei-Mincho-W3, Heisei-Kaku-Gothic W5
	Alphabet	136 font types
Emulation		N/A
Interface		USB2.0 High Speed, 1000Base-T/100Base-TX/10-BaseT(IEEE 802.3 -compliant)
Margins		4mm in all directions Engine margin selectable in printer driver

* Text/Line only

ColorPASS-GX300 (Option)		
Name		ColorPASS-GX300
Type		Server
Print Size		Based on the specifications of Copy Functions
Print Speed		Based on the specifications of Copy Functions
Resolution	Data Process	1200dpiX1200dpi (Text only), 600dpiX600dpi
	Print	Up to 9600dpiX1200dpi
Page Description Language		Adobe® PostScript® 3TM
Supported Protocol		TCP/IP (LPD/Port9100/IPP/IPPS/SMB/FTP), AppleTalk
Supported OS		Windows® 2000/Windows® XP/Windows® Server 2003/Windows Vista®/Windows® Server 2008, UNIX (LPR Print), Mac OS 9.2.2 or later, Mac OS X (10.3.9 or later)
Preset Font	Japanese	Five font types (RyuminL-KL/Middle-gothic BBB/Thich Gothic B101/Thick MinchoA101/Jun101)
	Alphabet	136 font types
Interface		1000Base-T/100Base-TX/10-Base-T(IEEE 802.3 -compliant)
Power Requirement/ Maximum Power Consumption		100V AC, 6A, Common to 50Hz and 60Hz/ Approx. 104W
Dimensions/Weight		215mm(W)X483mm(D)X485(H)/Approx. 19.7kg

imagePASS-A1 (Option)		
Name		imagePASS-A1
Type		External (to be installed on the back side)
Print Size		Based on the specifications of Copy Functions
Print Speed		Based on the specifications of Copy Functions
Resolution	Data Process	1200dpiX1200dpi (Text only), 600dpiX600dpi
	Print	Up to 9600dpiX1200dpi
Page Description Language		Adobe® PostScript® 3TM
Supported Protocol		TCP/IP (LPD/Port9100/IPP/IPPS/SMB/FTP), AppleTalk
Supported OS		Windows® 2000/Windows® XP/Windows® Server 2003/Windows Vista®/Windows® Server 2008, UNIX (LPR Print), Mac OS 9.2.2 or later, Mac OS X (10.3.9 or later)
Preset Font	Japanese	Mincho (Ryumin Light-KL) Gothic (Middle-gothic BBB)
	Alphabet	136 font types
Interface		1000Base-T/100Base-TX/10-BaseT(IEEE 802.3 -compliant)
Power Requirement/ Maximum Power Consumption		100V AC, 3A, Common to 50Hz and 60Hz/ Approx. 83 W
Dimensions/Weight		333mm(W)X93mm(D)X328(H)/Approx. 4.95kg

The imageRUNNER ADVANCE Series has met various environment, security, and network standards and guidelines.

Pull Scan Functions (Standard)

Type		Color Scanner
Maximum Scan Size		Based on the specifications of Copy Functions
Resolution (MainXSub)		75, 150, 200, 300, 400, 600dpi (Adjustable in increments of 1dpi from 75 to 600dpi)
Interface		1000Base-T/100Base-TX/10-BaseT (IEEE 802.3 -compliant)
Supported Protocol		Windows® 2000/Windows® XP/Windows Vista®/Windows® Server 2003/Windows® Server 2008
Driver		TWAIN-compliant
Driver Operation Environment	RAM Capacity	Windows® 2000 (64MB or larger, recommending 128MB or larger) Windows® XP/Windows® Server 2003 (128MB or larger, recommending 256MB or larger) Windows Vista® (512MB or larger, recommending 2GB or larger)
	HD Capacity	100MB or larger
	Display Resolution	640X480dot or larger Recommending 800X600 dot or larger
Image Mode		Auto Switch between Color and B/W, Color, B/W, Glay Scale

Super G3 FAX Functions (Option)

Name		Super G3 FAX Board-AD1 (Single line board)
Applicable Line		General Telephone Line, PSTNX1 (Up to 4 lines available using extension kit), FAX Line
Scanning Line Density		Standard Mode: 8dot/mmX3.85line/mm Fine Mode: 8dot/mmX 7.7line/mm Super Fine Mode: 8dot/mmX15.4line/mm Ultra Fine Mode: 16dot/mmX15.4line/mm
Communication Speed		Super G3: 33.6kbps, G3: 14.4kbps
Encoding System		MH, MR, MMR, JBIG
Communication Mode		Super G3, G3
Sending Original Size		A3 (297mmX420mm)
Printable Paper Size		A3, B4, A4, A4R, B5, B5R, A5, A5R
Transmission Time		Approx. 2.6sec. Using A4 Own-brand paper Standard mode ECM (JBIG) Sending
FAX Driver	Interface	USB2.0 High Speed, 100Base-TX/10Base-T(IEEE 802.3 -compliant)
	Supported Protocol	TCP/IP (LPD/Port9100/SMB/WSD), IPX/SPX (NDS, Bindery)
	Supported OS	Windows® 2000/Windows® XP/Windows Vista®/Windows® Server 2003/Windows® Server 2008/Mac OS X (10.1.5 or later)
Others		One Touch Button: 200 items*1 Address Book: 1,600 destinations Broadcast Sending: Up to 256 destinations Reserving Jobs: Up to 64jobs Available Sending Functions: Rotation Sending, Manual Sending, Memory Sending, Direct Sending, Line Designation, Senders Log, Sender Name (100 names), Job Done Notice*2, FAX Number Check, F-code, Password Available Receiving Functions: Rotation Receiving, 2-sided Printing, Cassette Selection, Image Reduction, Receiving Log, 2in1 Log, TEL/FAX Auto Switching, Manual Receiving*2, On-hook, Remote Receiving, Output Tray Designation, Dial-in Receiving (Two destinations per one line)

*1 One Touch or Address Book is common to the address book used for sending file or mail.
*2 Option

Push Scan Functions (Standard)

Type		Color Scanner
Maximum Scan Size		Based on the specifications of Copy Functions
Resolution (MainXSub)		100X100dpi, 150x150dpi, 200X100dpi, 200X200dpi, 200X400dpi, 300X300dpi, 400X400dpi, 600X600dpi
Scan Speed (A4R, 300dpi)		120ppm in both Color and B/W (using DADF)
Interface		1000Base-T/100Base-TX/10Base-T(IEEE 802.3 -compliant)
Supported Protocol		SMB (TCP/IP), FTP (TCP/IP), SMTP (TCP/IP)*1, WebDAV*2
Supported OS/ Application	SMB	Windows® 2000/Windows® XP/Windows® Server 2003/Windows VistaTM, Samba 2.2.8/3.0 (Mac OS 10.4.X, RedHat Linux9.0)
	FTP	Microsoft Internet Information Server Version 5.0/5.1/6.0, Mac OS 10.4.X, RedHat Linux9.0, Japanese Solaris Version 2.6 or later
	WebDAV	Microsoft® Internet Information Server Version 5.0/5.1/6.0, Apache2 (Mac OS 10.4.X, RedHat Linux9.0, Japanese Solaris Version 10 or later)
	SMTP	Microsoft® Exchange Server 2000 (SP3), Windows® Server 2003 (SMTP Service), Sendmail 8.12.8, Lotus Domino R6.5
Output Format	Single Page	TIFF(MMR)/JPEG/PDF/XPS/OOXML
	Multiple Pages	TIFF(MMR)/PDF/XPS/OOXML
Image Mode		Text, Text/Photo, Photo
Additional Functions		High Compression PDF/XPS, PDF Optimized for Web Display, Policy-applied PDF, PDF/A-1b, PDF with Reader Extensions*3, Outline PDF*3, Encrypted PDF*3, Searchable PDF/XPS (OCR)*3, Device Signature PDF*3, User Signature PDF*3, Time Stamp PDF*3

*1 Supporting the encrypted communication (SSL) for SMTP authentication or SMTP sending
*2 Supporting encrypted communication (SSL) *3 Option

Internet/Intranet FAX Sending/Receiving Function (Standard)

Communication Protocol	Internet FAX	SMTP*1(Send)/POP3*2(Receive)
	Intranet FAX	SMTP*1(Send/Receive)
Communication Mode		Simple Mode, Full Mode (ITU-TT. 37-compliance or W-NET FAX-compliance, available in Color)
Available Paper Size for Communication		A3, B4, A4 (A3 and B4 size depends on the destination's settings.)
Resolution	B/W	200X100dpi, 200X200dpi, 200X400dpi*3, 300X300dpi*3, 400X400dpi*3, 600X600dpi*3
	Color	100X100dpi*3, 200X200dpi, 300X300dpi*3, 400X400dpi*3, 600X600dpi*3
Supported Mail Server		Microsoft Exchange Server 2000 (SP3), Windows® Server 2003 (SMTP Service), Sendmail 8.12.8, Lotus Domino R6.5

*1 Supporting the encrypted communication (SSL) for SMTP authentication or SMTP sending
*2 Supporting the encrypted communication (SSL) for APOP/POP before SMTP or POP receiving
*3 Available depending on the destination's settings (receiving capability)

Multi-Drawer Paper Deck Unit-A1 (Option)

Available Paper Size	A5, B5, B5R, A4, A4R, B4, A3, SRA3, 11"X17", 12"X18", 13"X19", Irregular Size (139.7mmX182mm to 330.2mmX487.7mm)
Paper Capacity/Number of Available Cassette	2,200sheets (64g/m²)X3 Cassette
Power Source/Maximum Power Consumption	100V AC, 4A, Common to 50Hz and 60Hz (separated from the Main Unit)/Approx. 753W
Dimensions/Weight	950mm(W)X797mm(D)X1,040mm(H)/ Approx. 150kg
Installation Space for Attachment with Main Unit*	2,725mm (W)X932mm(D)

* Including Booklet Finisher-A1 and Buffer Path Unit

Paper Deck Unit-A1 (Option)

Available Paper Size	A4, B5
Paper Capacity/Number of Available Cassette	4,000sheets (64g/m²)X1 Cassette
Power Source/Maximum Power Consumption	From the Main Unit/Approx. 44W
Dimensions/Weight	323mm(W)X583mmX(D)570mm(H)/ Approx. 37kg
Installation Space for Attachment with Main Unit*	2,266mm (W)X932mm(D)

* Including Booklet Finisher-A1 and Buffer Path Unit

POD Deck Lite-A1 (Option)

Paper Size	B5, A4, A4R, B4, A3, SRA3 (330mmX483mm, 305mmX457mm)
Paper Capacity/Number of Available Cassette	4,000sheets (64g/m²)X1 Cassette
Power Source/Maximum Power Consumption	100V AC, 5A, Common to 50Hz and 60Hz (separated from the Main Unit)/Approx. 288W
Dimensions/Weight	601mm(W)X621mm(D)570mm(H) /Approx. 50kg
Installation Space for Attachment with Main Unit*	2,376mm (W)X932mm(D)

* Including Booklet Finisher-A1 and Buffer Path Unit

Puncher Unit-BE1 (Option)

Available Paper Size/Paper Type	Paper Size	B5, B5R, A4, A4R, B4, A3
	Paper Weight	52 to 256g/m²
	Paper Type	Based on the specifications of Copy Functions
Number/Diameter of Punch Hole		Two Holes/6.5mm
Interval between Punch Holes		80mm
Power Source/Maximum Power Consumption		From the finisher/56W
Dimensions/Weight		95mm(W)X715mm(D)X392mm(H)/ Approx. 3.7kg
Installation Space for Attachment with Main Unit		Embedded in the finisher

Paper Folding Unit-G1 (Option)

Available Paper Size/Paper Type	Z-Fold	A4R, B4, A3, 11"X17"
	Inward Twice Folding	A4R
	Outward Twice Folding	A4R
	Quartos	A4R
	Half Folding	A4R
Tray Capacity	Z-Fold	30sheets (Output from Staple Finisher or Booklet Finisher)
	Inward Twice Folding	40sheets
	Outward Twice Folding	40sheets
	Quartos	20sheets
	Half Folding	30sheets (Output from Staple Finisher or Booklet Finisher)
Power Source/Maximum Power Consumption		From the finisher/130W
Dimensions/Weight		336mm(W)X793mm(D)X 1,190mm(H)/Approx. 71kg
Installation Space for Attachment with Main Unit*		2,607mm (W)X932mm(D)

* Including Booklet Finisher-A1 and Buffer Path Unit

Staple Finisher-A1 (Option)

Available Paper Size/Paper Type	Paper Size	Based on the specifications of Copy Functions
	Paper Weight	52 to 300g/m²
	Paper Type	Based on the specifications of Copy Functions*1
Tray Capacity	Upper Tray	Non-collate, Collate, Group*2: 1,500sheets (A4, B5, A5, A5R: Up to 195mm in height) 750sheets (A3, B4, A4R, B5R: Up to 97mm in height)
		Staple: Approx. 1,500sheets/100copies (A4, B5: Up to 195mm in height) Approx. 750sheets/50copies*1 (A3, B4, A4R: Up to 97mm in height)
	Lower Tray	Non-collate, Collate, Group: 2,500sheets (A4, B5: Up to 325mm in height) 1,250sheets (A3, B4, A4R, B5R: Up to 162mm in height)
		Staple: Approx. 1,500sheets/100copies (A4, B5: Up to 195mm in height) Approx. 750sheets/50copies*1 (A3, B4, A4R: Up to 97mm in height)
	Non-collate Tray	Non-collate*2: 250sheets (A4, B5) 125sheets (A3, B4, A4R, B5R)
Staple	Staple Capacity	100sheets (A4, B5: Up to 11mm in height), 50sheets (A3, B4, A4R: Up to 5.5mm in height)
	Staple Position	Corner: A3, B4, A4, A4R, B5 Double: A3, B4, A4, B5
Available Paper Size for Shifting		A3, B4, A4, A4R, B5, B5R
Power Source/Maximum Power Consumption		100V AC, 2.8A, Common to 50Hz and 60Hz (separated from the Main Unit)/Approx. 207W
Dimensions/Weight		782mm(W)X765mm(D)X1,040mm(H) (When extending auxiliary tray)/Approx. 61kg
Installation Space for Attachment with Main Unit*3		2,150mm (W)X932mm(D)

*1 Excluding Transparent sheet, Postcard, Label, Envelope in Upper or Lower tray
*2 Including mixed size sheets *3 Including Buffer Path Unit
※ 81.4g/

Booklet Finisher-A1 (Option)

Available Paper Size/Paper Type	Paper Size	Based on the specifications of Copy Functions
	Paper Weight	52 to 300g/m²
	Paper Type	Based on the specifications of Copy Functions*1
Tray Capacity	Upper Tray	Non-collate, Collate, Group*2: 1,500sheets (A4, B5, A5, A5R: Up to 195mm in height) 750sheets (A3, B4, A4R, B5R: Up to 97mm in height)
		Staple: Approx. 1,500sheets/100copies (A4, B5: Up to 195mm in height) Approx. 750sheets/50copies*1 (A3, B4, A4R: Up to 97mm in height)
	Lower Tray	Non-collate, Collate, Group: 2,500sheets (A4, B5: Up to 325mm in height) 1,250sheets (A3, B4, A4R, B5R: Up to 162mm in height)
		Staple: Approx. 1,500sheets/100copies (A4, B5: Up to 195mm in height) Approx. 750sheets/50copies*1 (A3, B4, A4R: Up to 97mm in height)
	Non-collate Tray	Non-collate*2: 250sheets (A4, B5) 125sheets (A3, B4, A4R, B5R)
	Saddle Stitching	Up to 25copies (Different depending on the size or copies)
Staple	Staple Capacity	52 to 81.4g/m²: 20sheets 81.5 to 105g/m²: 10sheets 106 to 209g/m²: 3sheets
	Staple Position	Corner: A3, B4, A4, A4R, B5 Double: A3, B4, A4, B5 Saddle Stitching: A3, B4, A4R, SRA3, 11""X17"", 12""X18"", 13""X19"", Custom Paper Size (210mmX279.3mm to 297mmX487.7mm or 297.1mmX279.3mm to 330.2mmX487.7mm)
Available Paper Size for Shifting		A3, B4, A4, A4R, B5, B5R
Power Source/Maximum Power Consumption		100V AC, 2.8A, Common to 50Hz and 60Hz (separated from the Main Unit)/Approx. 225W
Dimensions/Weight		896mm(W)X765mm(D)X1,040mm(H) (When extending auxiliary tray)/Approx. 108kg
Installation Space for Attachment with Main Unit*2		2,266mm (W)X932mm(D)

*1 Excluding Transparent sheet, Postcard, Label, Envelope in Upper or Lower tray
*2 Including mixed size sheets *3 Including Buffer Path Unit
※ 81.4g/

Document Insertion-H1 (Option)

Available Paper Size	B5,B5R, A4, A4R, B4, A3, SRA3, 11"X17", 12"X18", 13"X19", Irregular Size (139.7mmX182mm to 330.2mmX487.7mm)
Paper Capacity	200sheets (80g/m²)X2
Power Source/Maximum Power Consumption	100V AC, 2.8A, Common to 50Hz and 60Hz (separated from the Main Unit)/ Approx. 103W or lower
Dimensions/Weight	746mm(W)X793mm(D)X1,040mm(H)/ Approx. 61kg
Installation Space for Attachment with Main Unit*	2,607mm (W)X932mm(D)

* Including Booklet Finisher-A1 and Buffer Path Unit

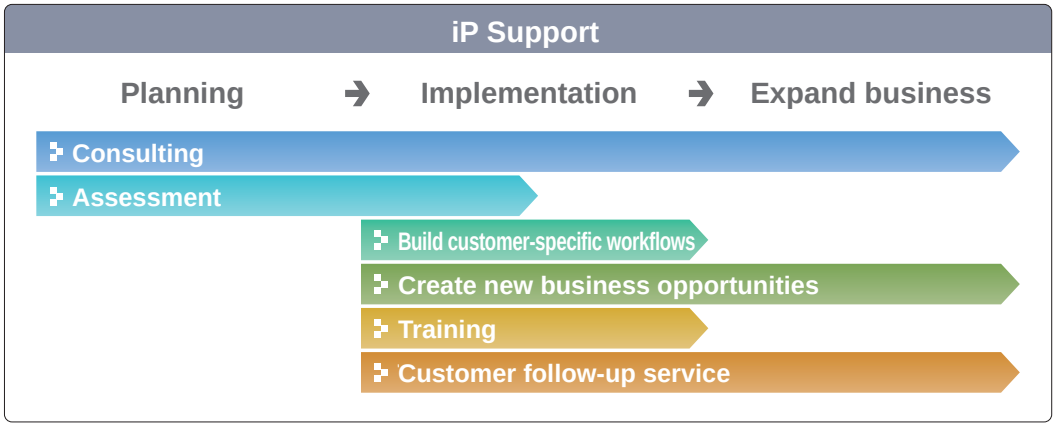
Inner Booklet Trimmer-A1 (Option)

Available Paper Size/Paper Type	Paper Size	All size available if supported in Saddle
	Paper Weight	52 to 2098g/m²
	Paper Type	All size available if supported in Saddle
Trimming Width		2 to 20mm
Trash Capacity		Approx. 1,500sheets equivalent (80g/m², 20 cut)
Power Source/Maximum Power Consumption		From the Main Unit/88W
Dimensions/Weight		Approx. 32kg
Installation Space for Attachment with Main Unit		Embedded in Finisher

Canon's On-Demand Printing Services for All Customers - from Novice to Experienced Users

About iP Support

The printing industry is experiencing a transition from offset printing to digital printing. The "iP Support" is Canon's new total support system for on-demand printing, to address ever-increasing digital printing needs. Based on experience and knowledge fostered over the years with our customers, Canon proposes an entirely new approach. The "iP Support" helps Canon's valued customers in establishing new printing businesses and taking these businesses further into new heights. It goes one step beyond ordinary customer support. From the moment customers start thinking about introducing digital multifunctional solutions as well as on-demand printing, the "iP Support" comes into play.



For more information, visit our web site. cweb.canon.jp/solution/ip

C9075 PRO

Main unit pricing (w/o tax)..... 4,950,000 yen
* Duplex Color Image Reader Unit-A1 included

■**Continuous copy speed**
Color.....70 ppm Black and White.....75 ppm

■**Scan Speed**
Simplex.....120 pages per minute (color/black-and-white)
Duplex.....140 pages per minute (color)/200 pages per minute (black-and-white)

■**Power**.....200V/15A (50/60Hz)

C9065 PRO

Main unit pricing (w/o tax)..... 3,800,000 yen
* Duplex Color Image Reader Unit-A1 included

■**Continuous copy speed**
Color.....60 ppm Black and White.....65 ppm

■**Scan Speed**
Simplex.....120 pages per minute (color/black-and-white)
Duplex.....140 pages per minute (color)/200 pages per minute (black-and-white)

■**Power**.....100V/11A+9A (50/60Hz)

Built-in Service Technician Tools

The imageRUNNER ADVANCE Series provides the following built-in service technician tools designed for prompt delivery of required services when trouble occurs. Service technicians use these tools upon customer's assent

◎ **Service Technician Browser:** Accesses the device web portal and views troubleshooting and countermeasure examples and other relevant information at a customer site.
◎ **Updater*:** Downloads the latest firmware over the Internet at a customer site.
◎ **Packet Capture*:** Obtains packets in data streams when trouble occurs over the network at a customer site.

* Scheduled to be implemented in 2010 and onwards

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